Fig. 1

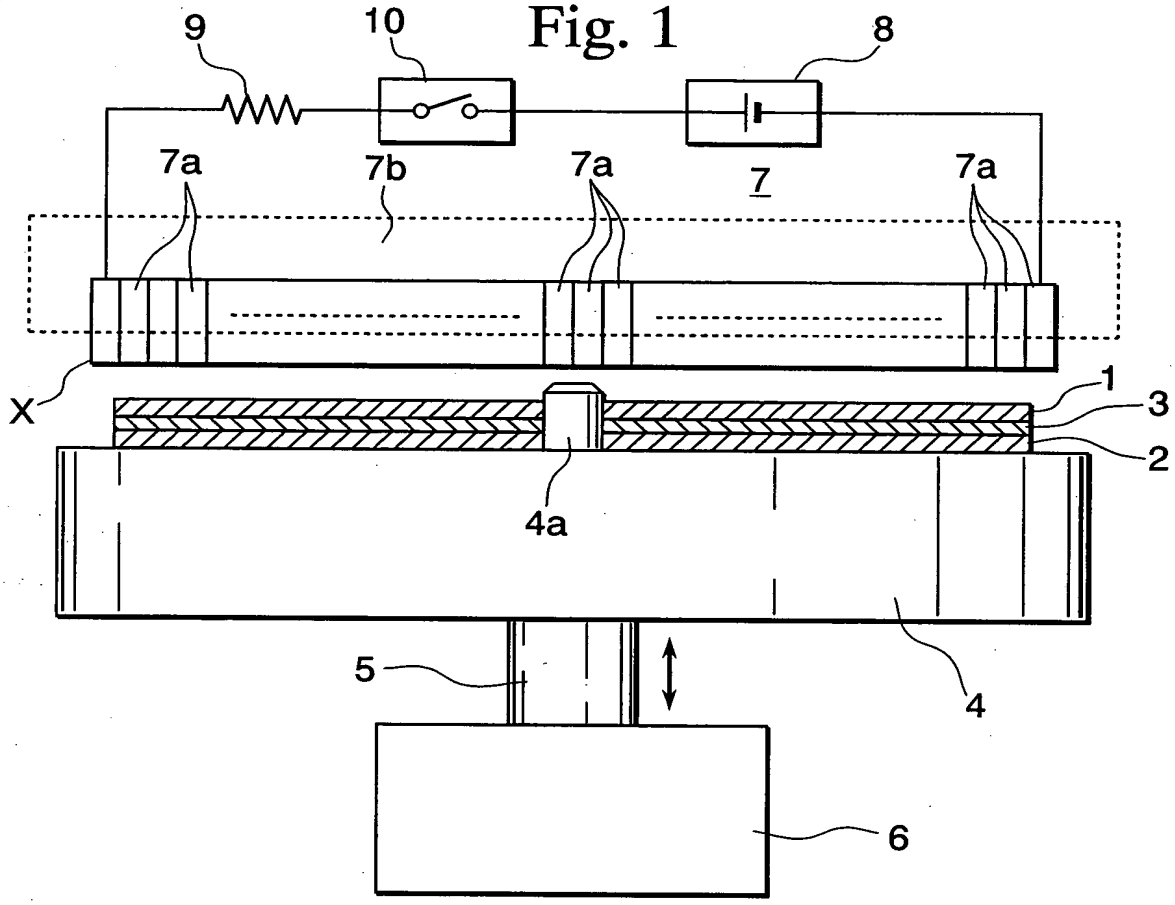


Fig. 2

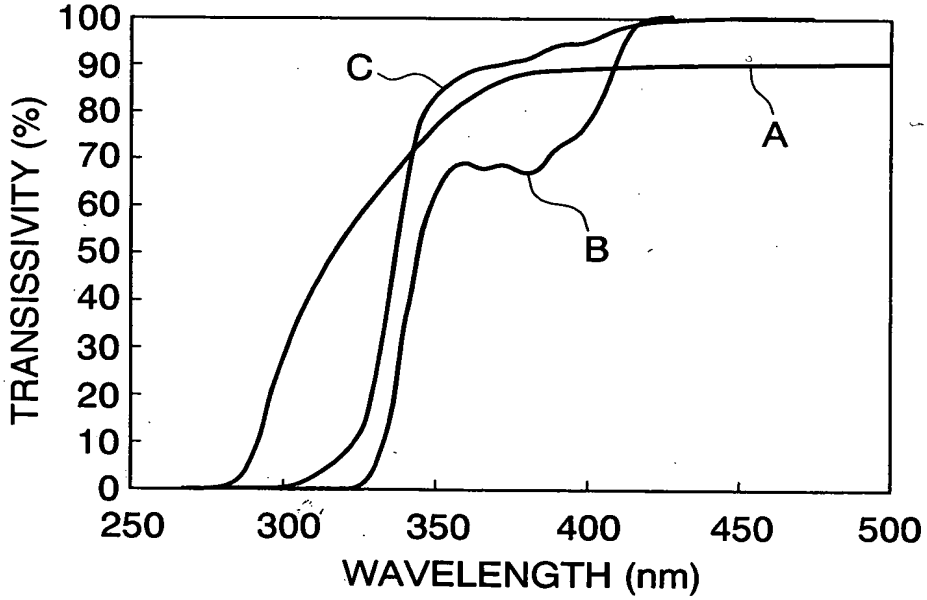

Fig. 3

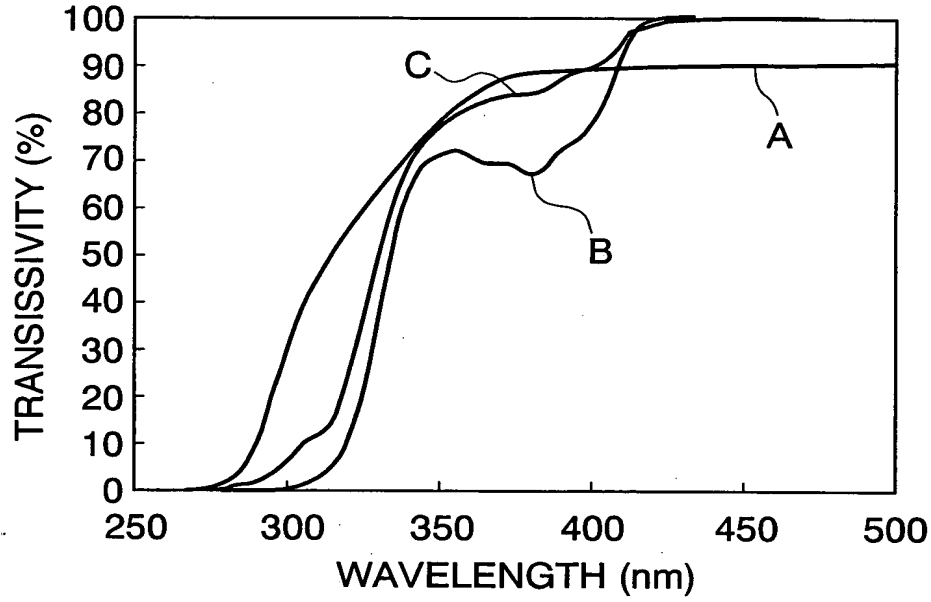
100
90
80
70
60
50
40
30
20
10
0
TRANSISSIVITY (%)
C
A
B
250
300
350
400
450
500
WAVELENGTH (nm)

Fig. 4

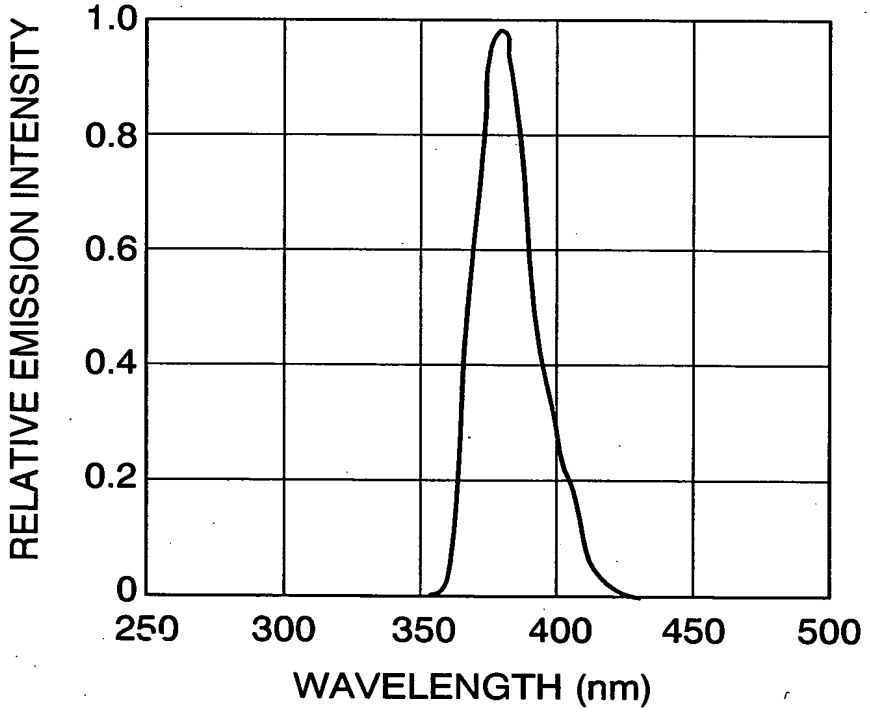
1.0
0.8
0.6
0.4
0.2
0
RELATIVE EMISSION INTENSITY
250
300
350
400
450
500
WAVELENGTH (nm)

Fig. 5

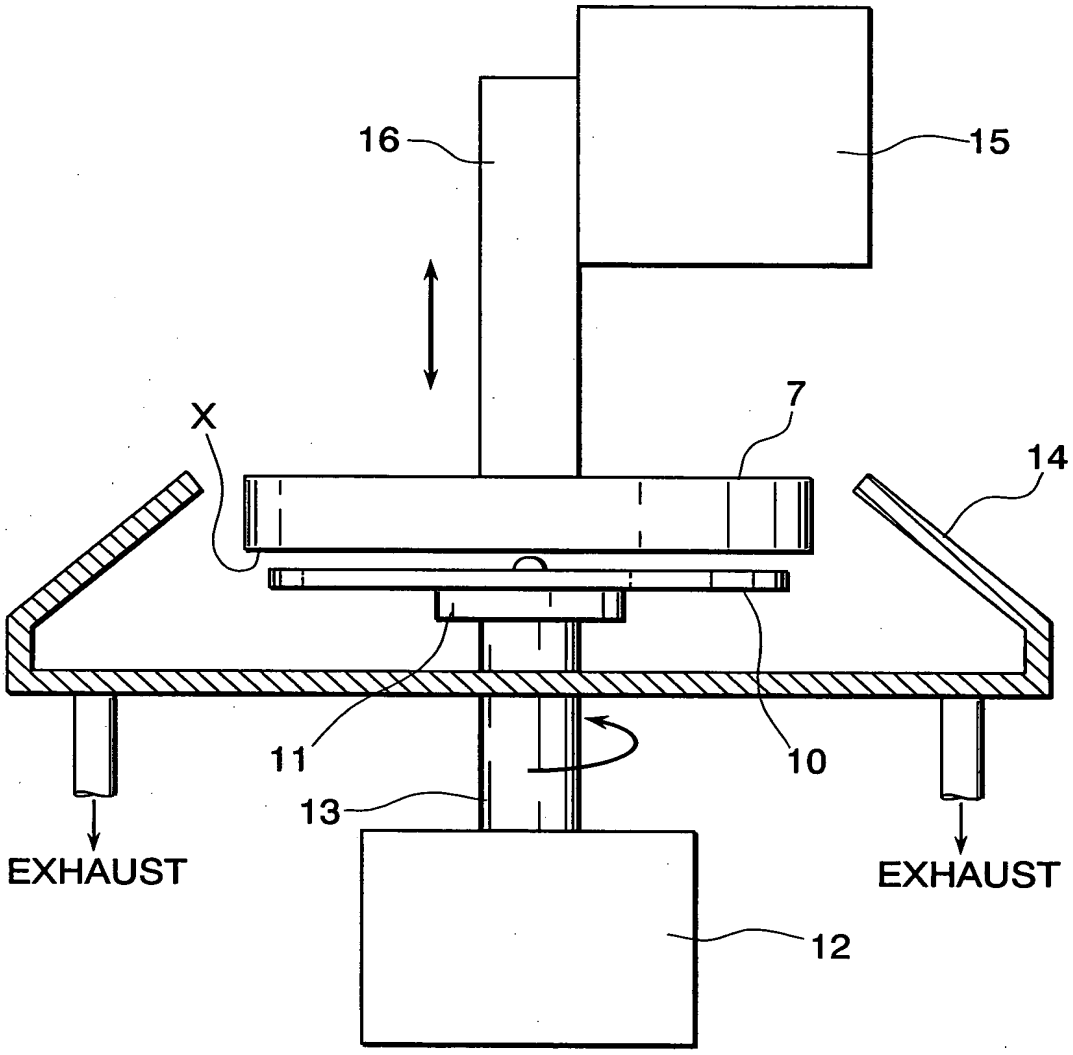

Fig. 6A

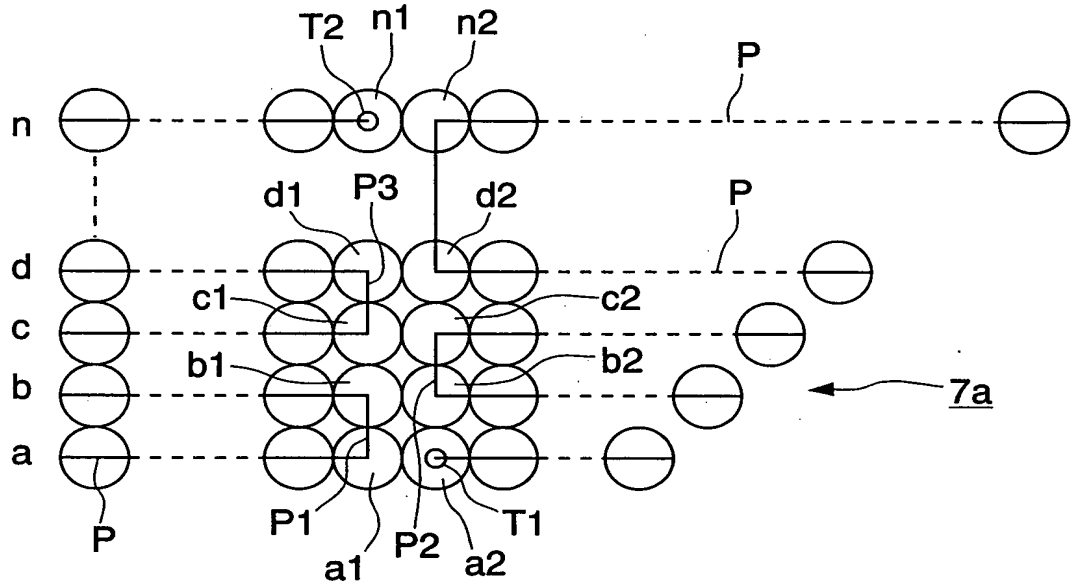
T2
n1
n2
P
n
d1
P3
d2
P
d
c1
c2
c
b1
b2
b
7a
a
P
P1
a1
P2
a2
T1

Fig. 6B

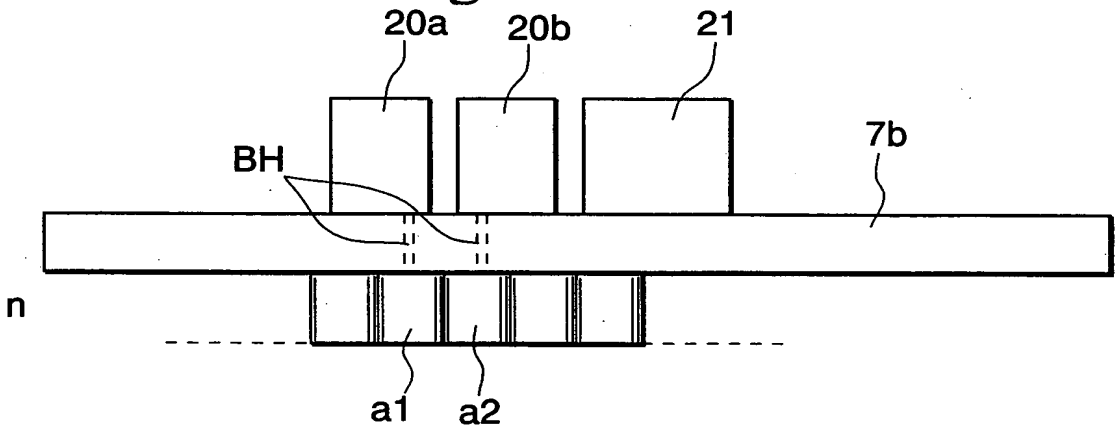
20a
20b
21
7b
BH
n
a1
a2

Fig. 7A

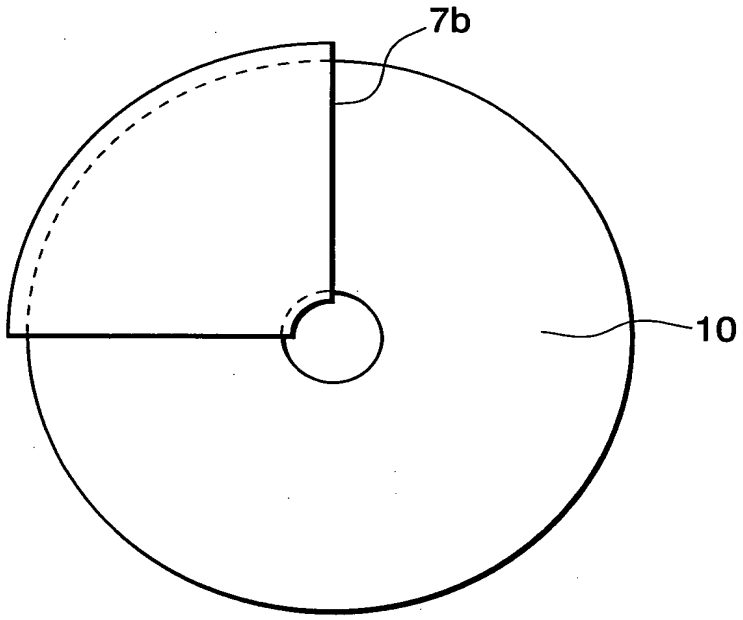


Fig. 7B

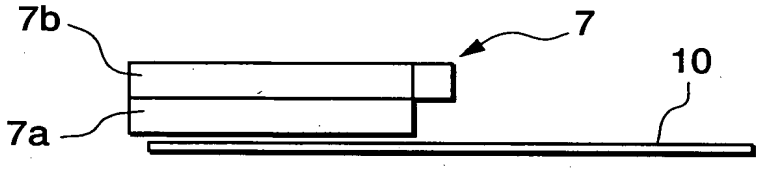

Fig. 8

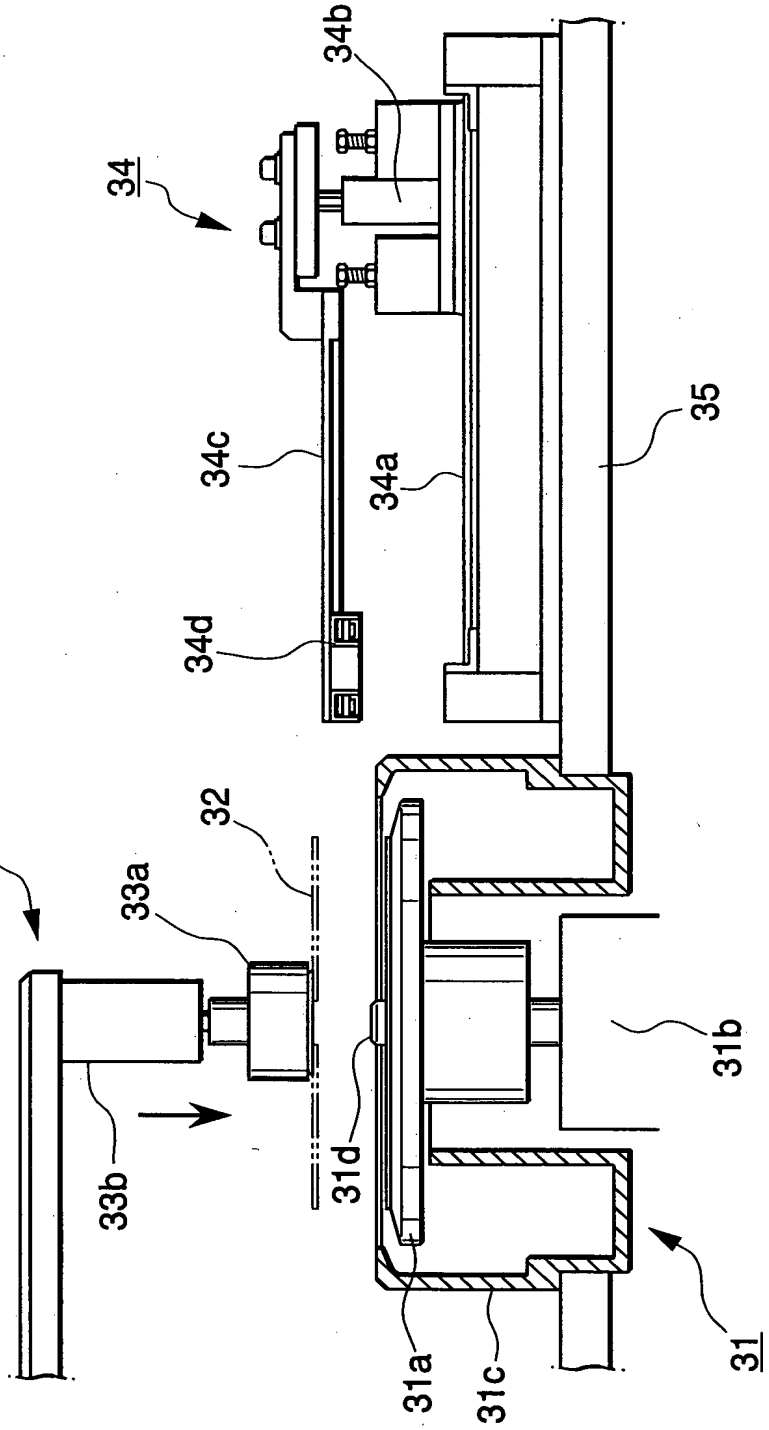

Fig. 9

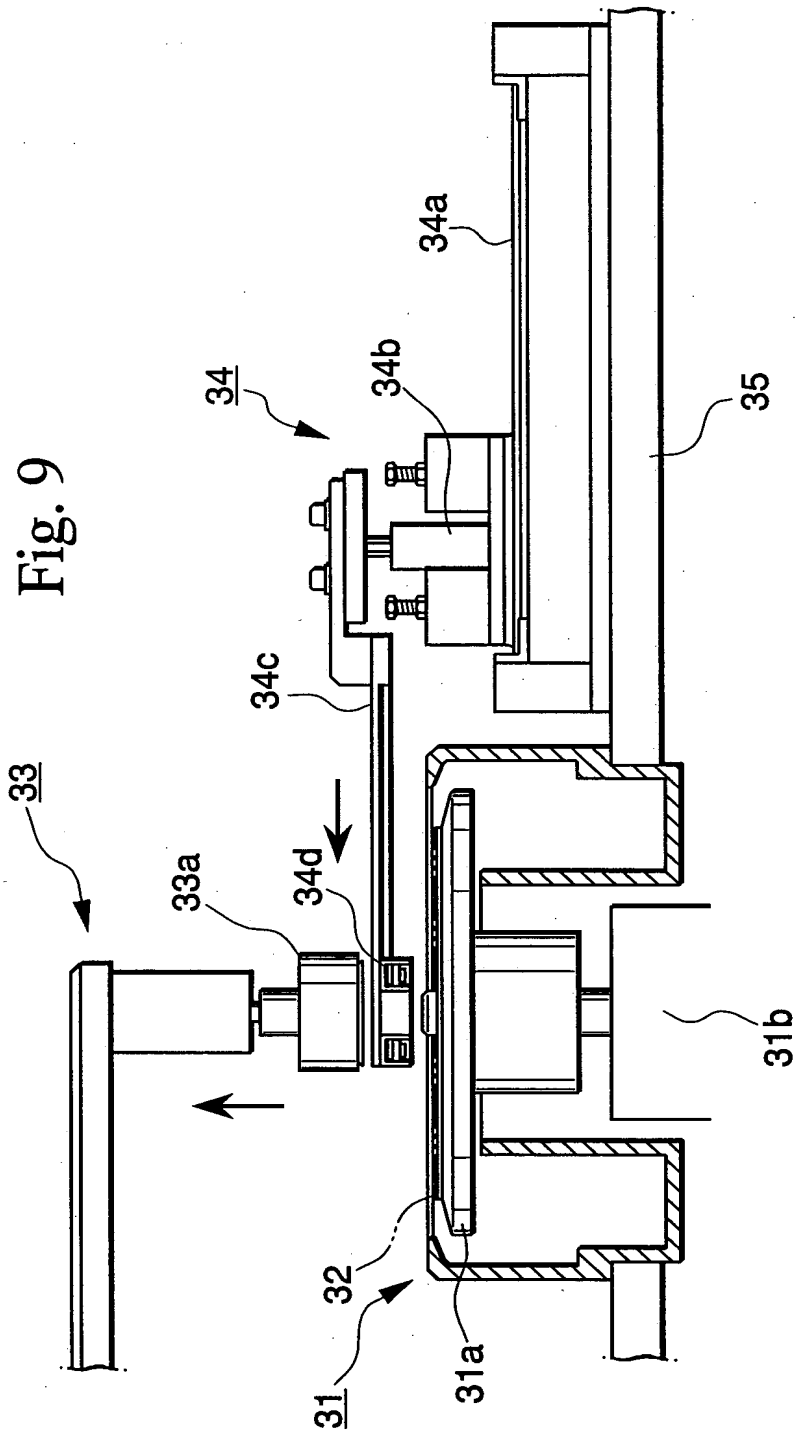

Fig. 10

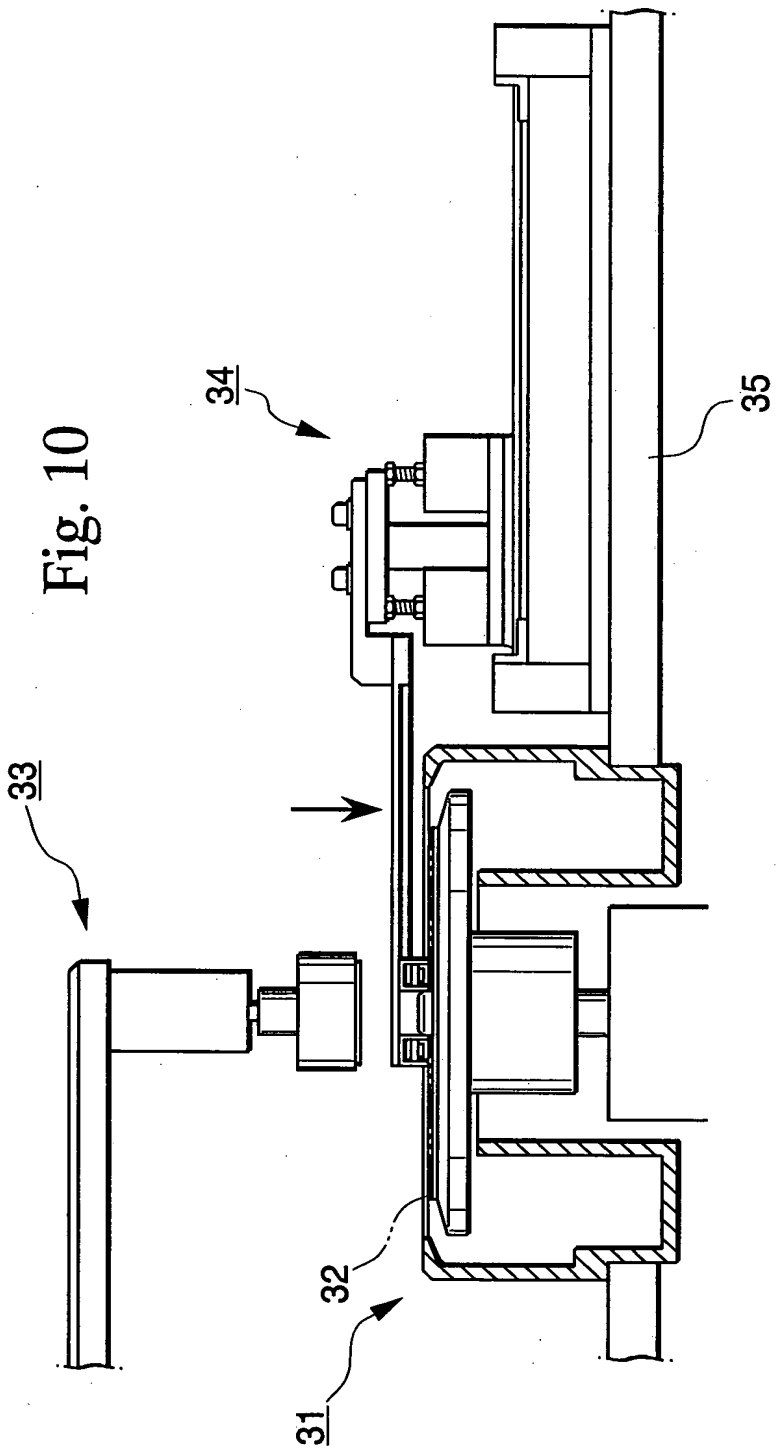

Fig. 11

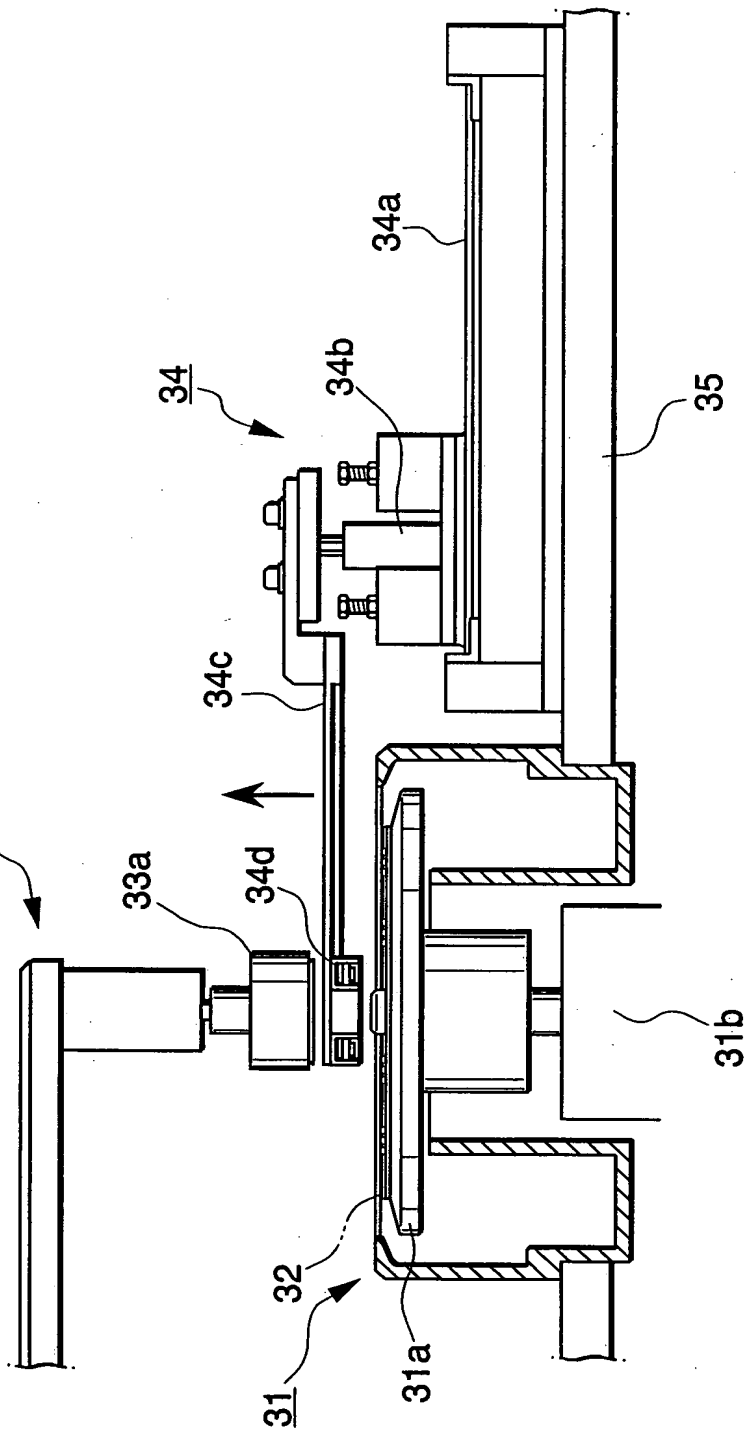

Fig. 12

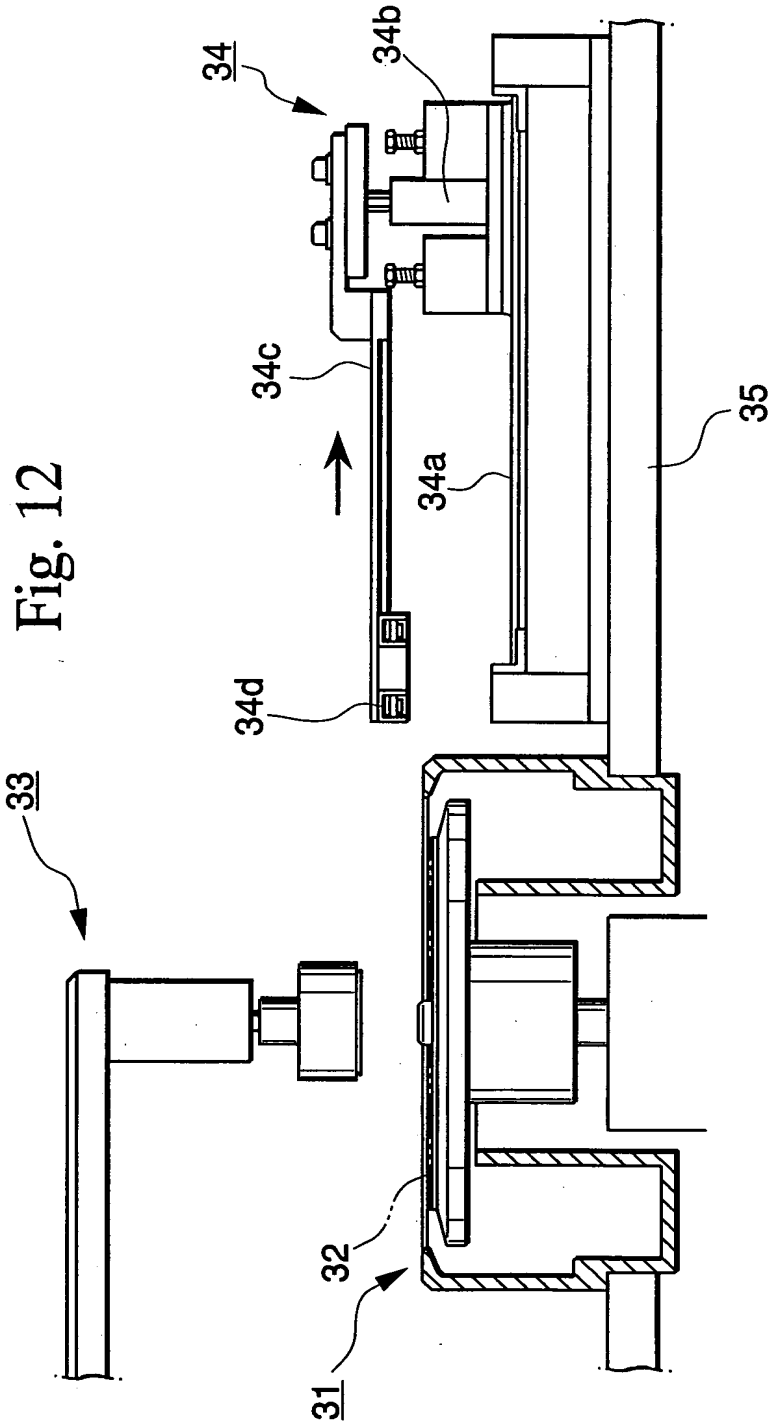

Fig. 13

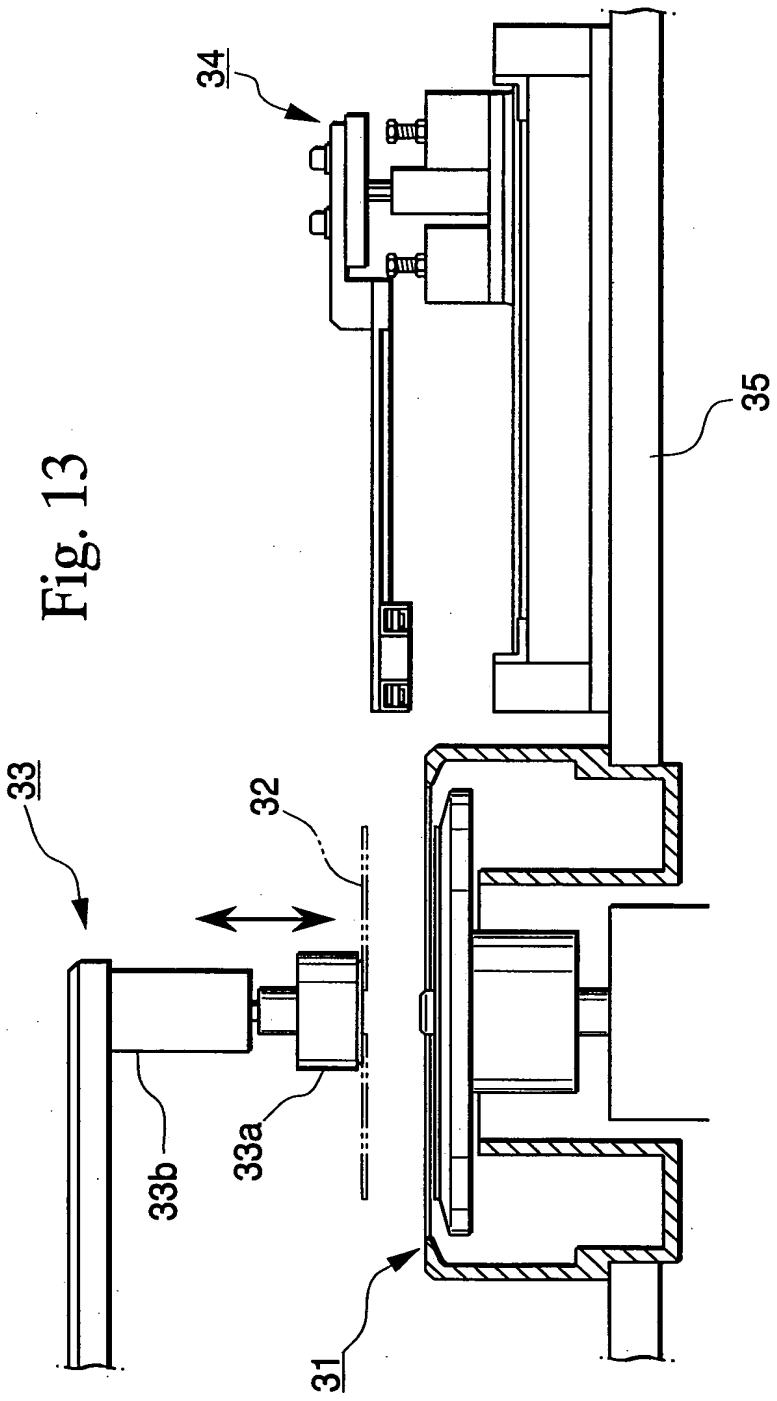

Fig. 14A

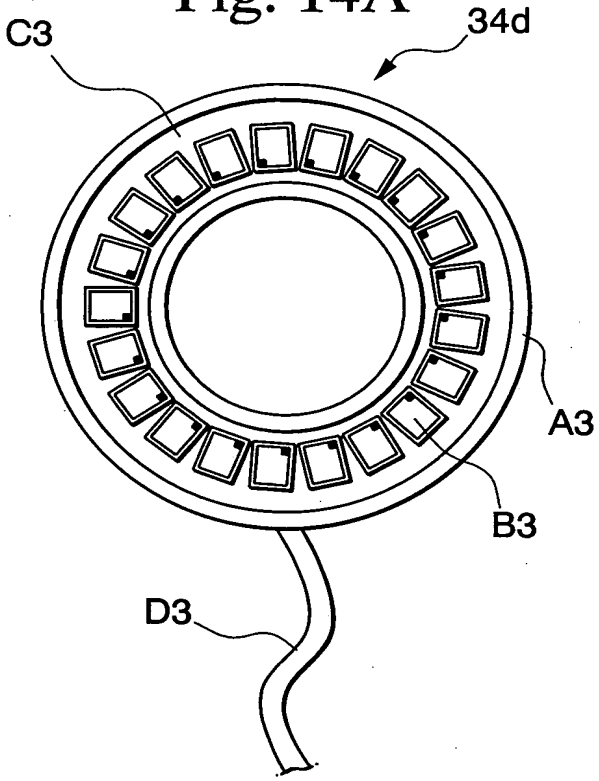


Fig. 14B

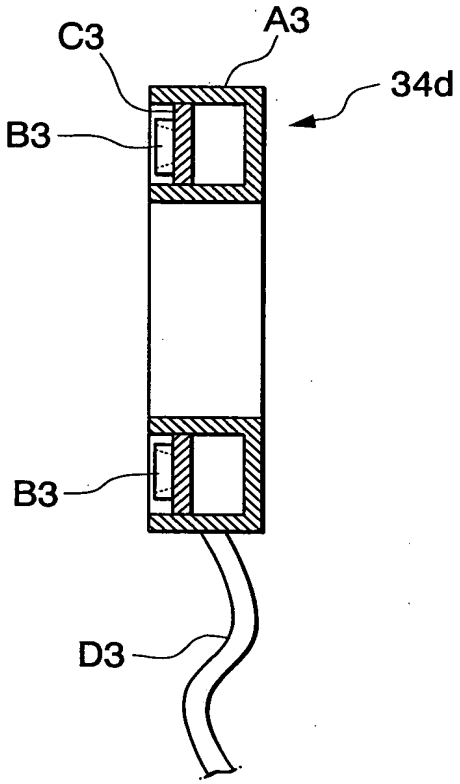


Fig. 15

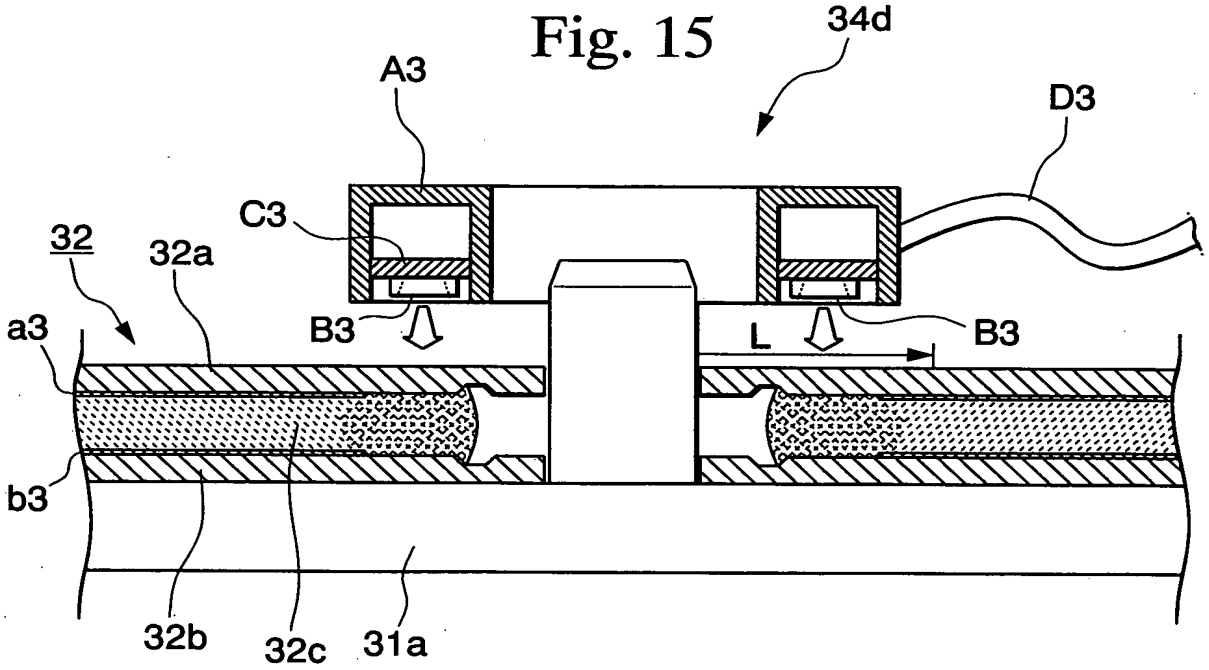

Fig. 16

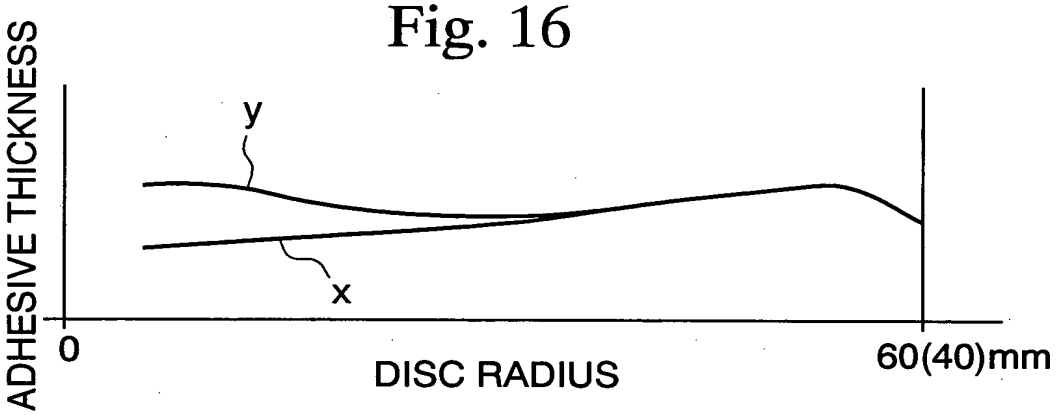


Fig. 17A

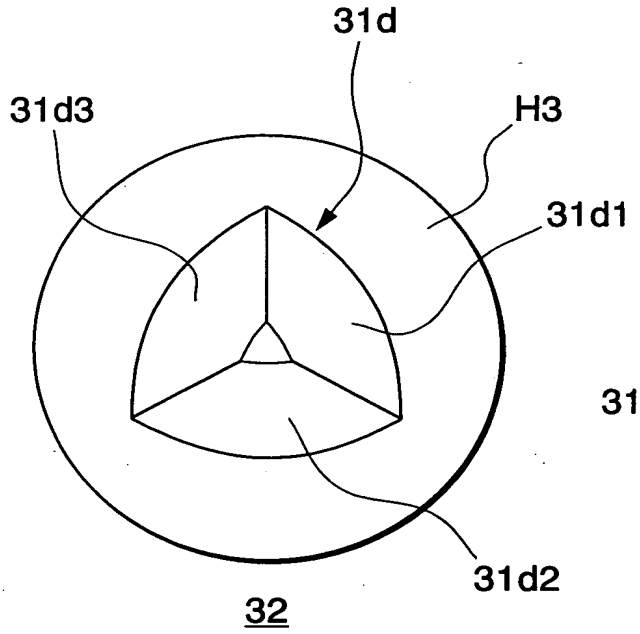


Fig. 17B

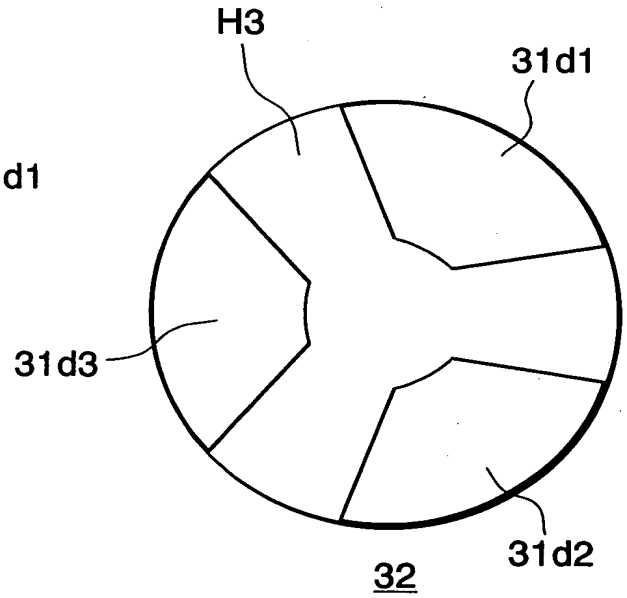

Fig. 18

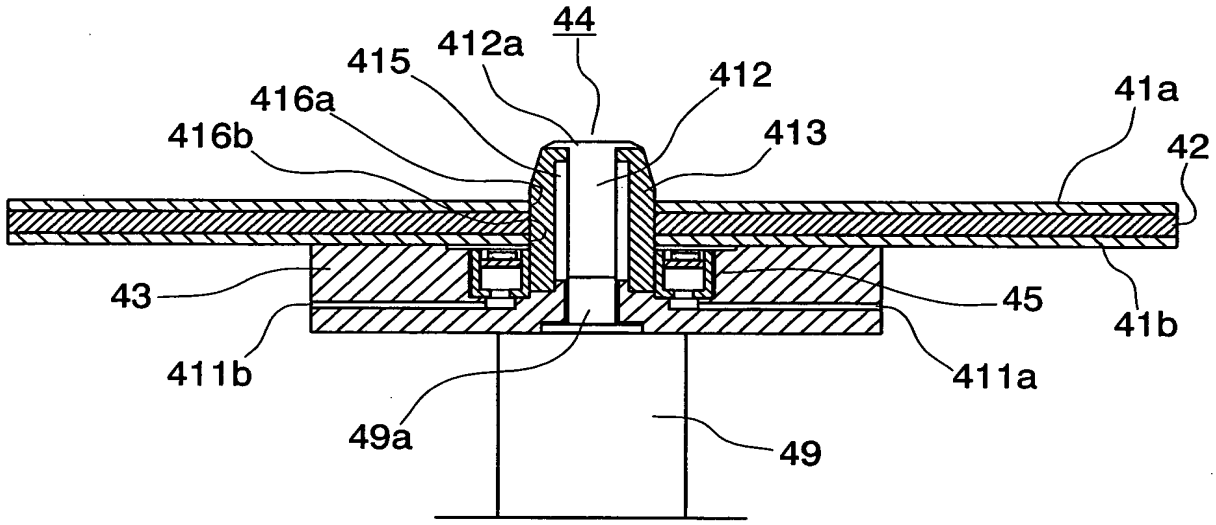
44
412a
415
412
416a
41a
416b
413
42
43
45
41b
411b
411a
49a
49

Fig. 19

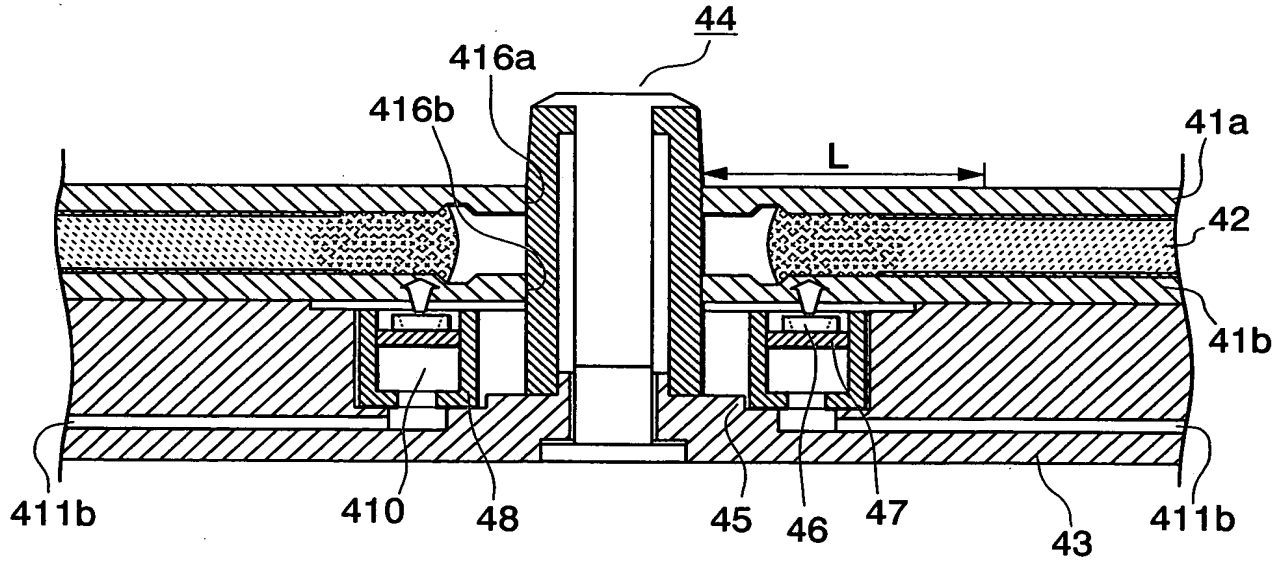
44
416a
416b
41a
L
42
41b
411b
410
48
45
46
47
43
411b

Fig. 20

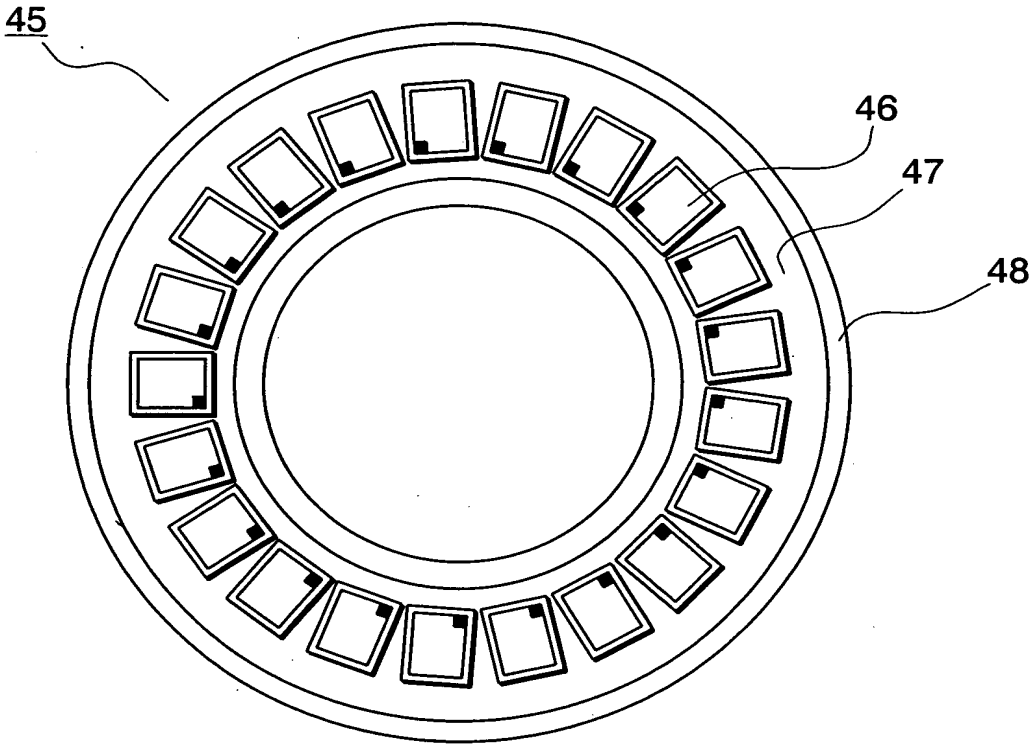


Fig. 21

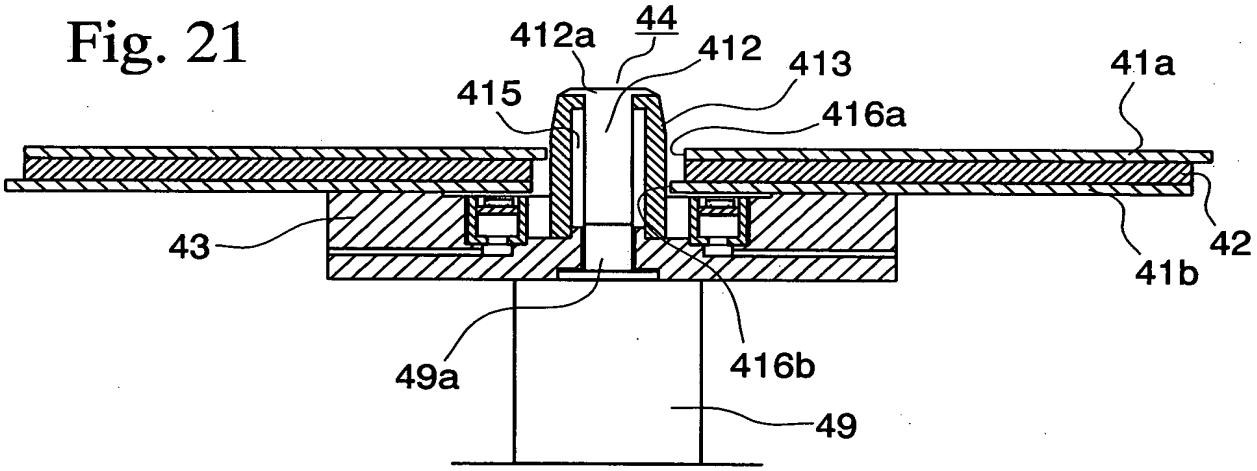


Fig. 22

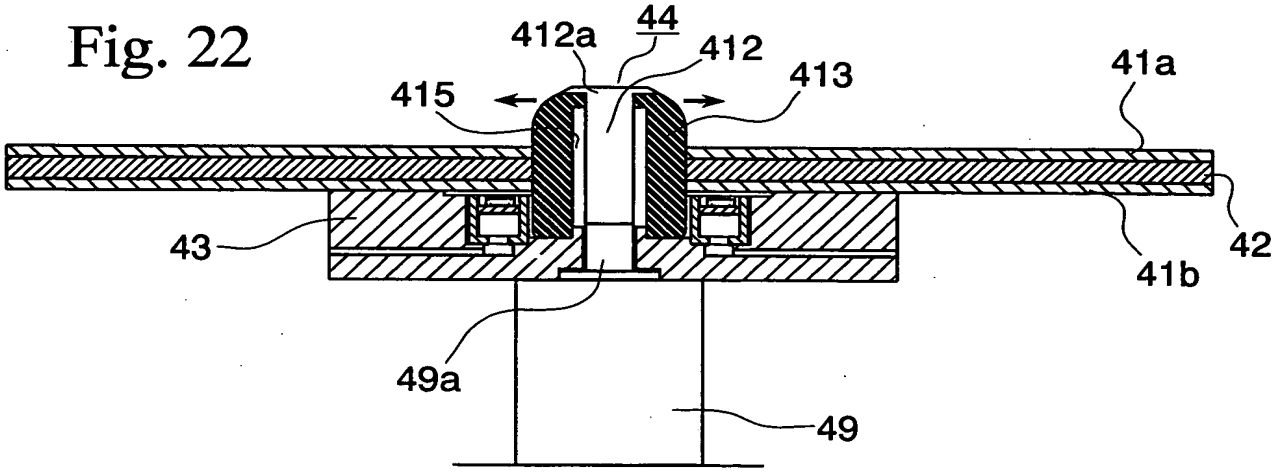

Fig. 23

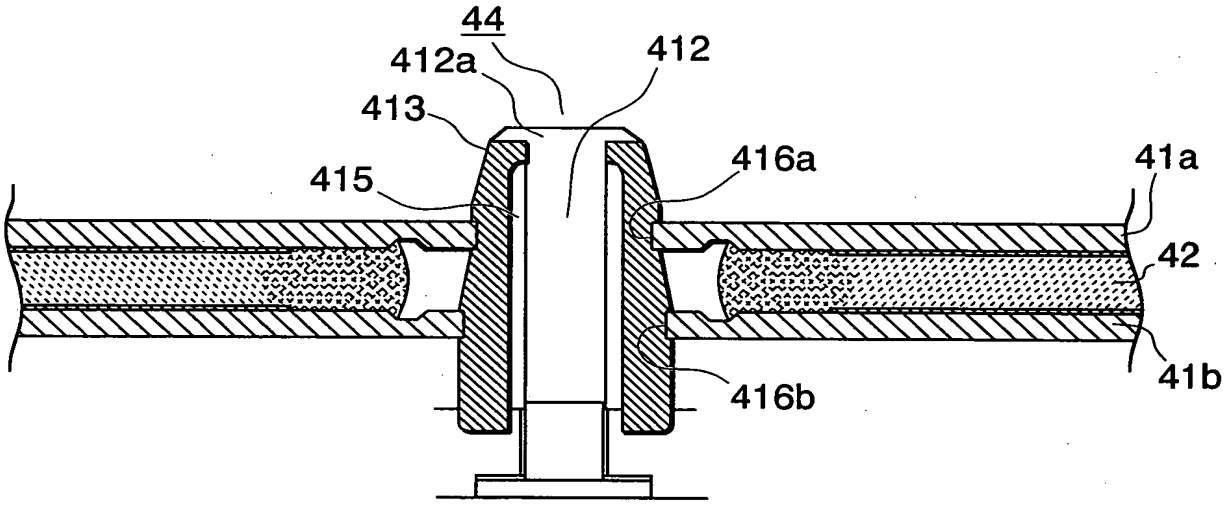


Fig. 24A

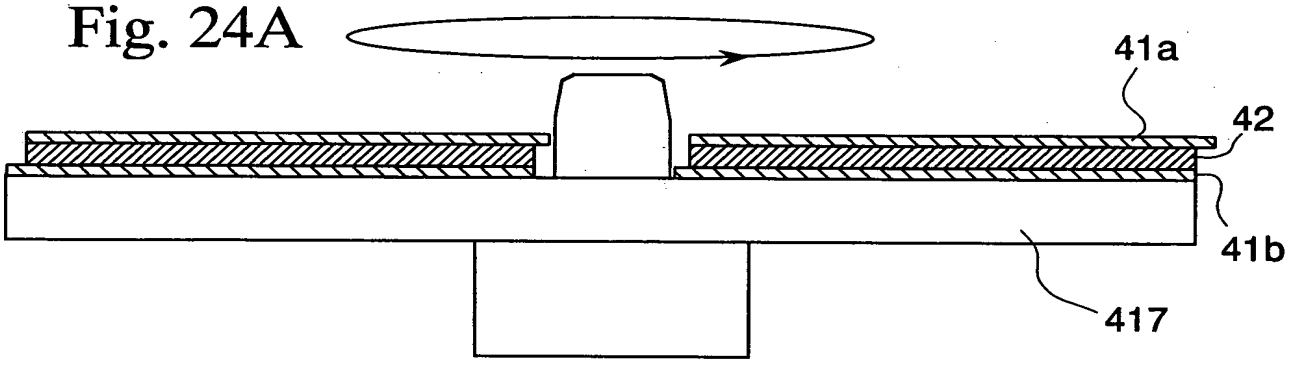


Fig. 24B

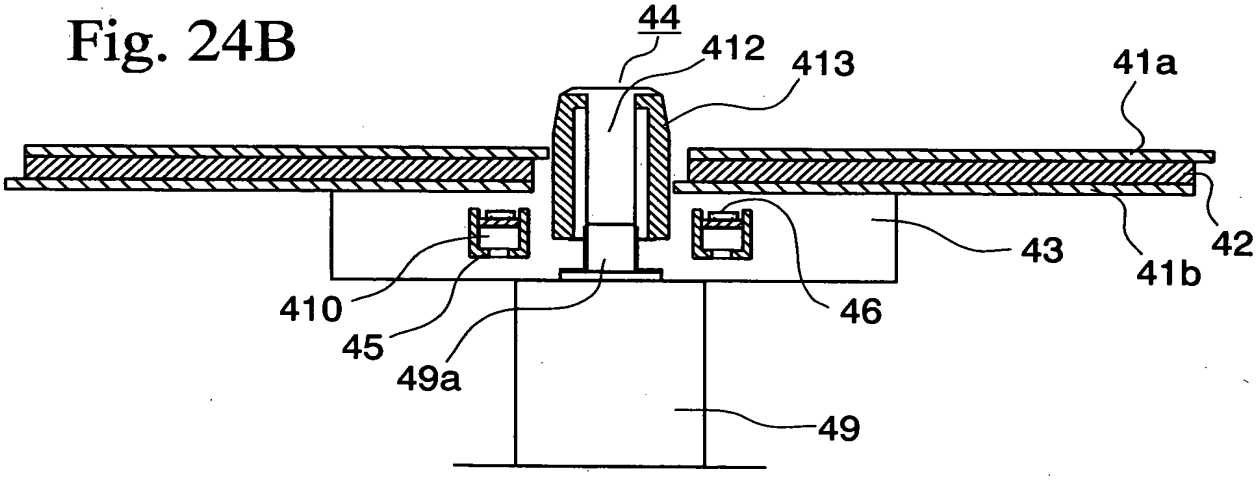

Fig. 24C

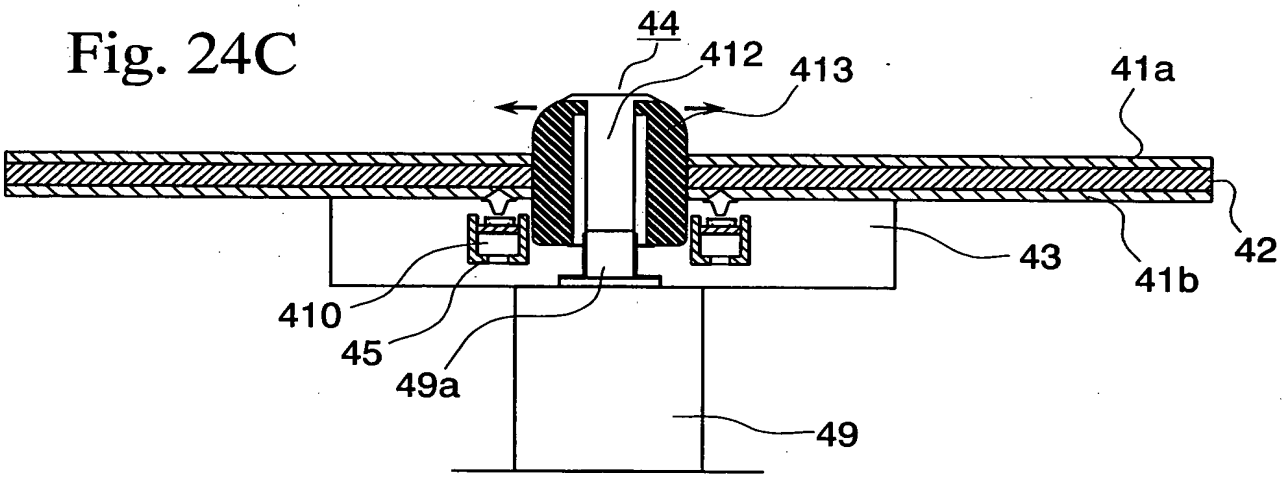


Fig. 24D

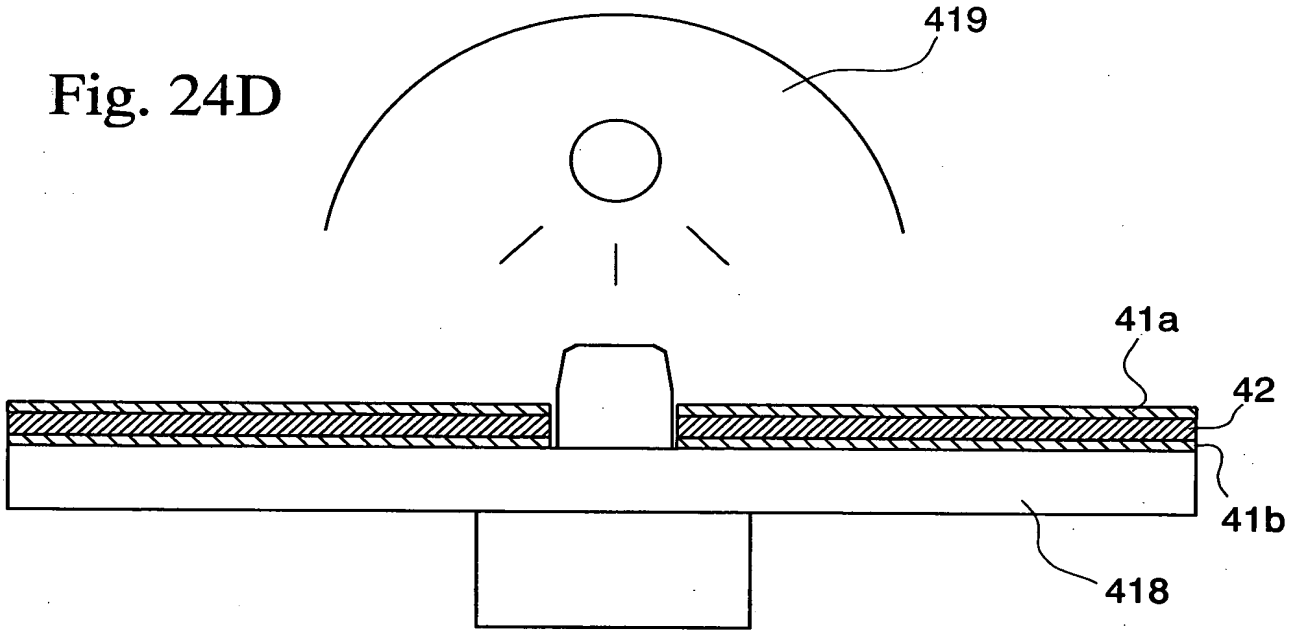

Fig. 25